BOGEYMAN

JOYSTICK USER'S MANUAL

Windows 95, Windows 3.1x and DOS-based game compatible
Digital-Control Analog Throttle delivers precise speed control
View Finder gives instant multiple views

P/N:MSC 304194-001 Rev.A

Introduction

Thank you for choosing BogeyMan from Mouse Systems. This user's guide and the accompanying joystick are intended for use under DOS, Windows 3.1 and Windows 95.

Connecting your Joystick

To connect the BogeyMan joystick to your computer you should do the following:

1. Turn off your computer

2. Locate the 15-pin game port on the back of your computer.

3. Insert the game port connector of your BogeyMan into the game port on your computer and make sure it is attached securely.

BogeyMan Calibration

BogeyMan is pre-calibrated, but some games may prompt you to recalibrate the joystick. Please calibrate it for your game according to your game's instructions.

Otherwise, you can calibrate it as follows:

1. From Windows 95, click the Start Button.

2. Point to Settings, click Control Panel, and then double-click the joystick icon.

3. Follow the instruction and the following Table 1 to complete the calibration in Windows 95.

If Multi-Mode switch is at	*Please choose*
Mode1	**Thrustmaster Flight Control System**
Mode 2	**CH Flightstick Pro**
Mode 3	**CH Flightstick**
Mode 4	**4-Button flight yoke w/ throttle**

Table 1: The selection of the multi-mode switch on the base of the joystick determines the control of BogeyMan

(Note: From Windows 95, you might not see the joystick in the control panel. Please read your Windows 95 manual to correctly install the built-in joystick software before calibration.)

Game Configuration

Configure your game for BogeyMan to take full advantage of its multi-mode and extra button features. The multi-mode switch on the side of your joystick determines how each of your buttons will function within a particular game. You may want to experiment to determine which mode works best with your game.

Please reference Table 1 to choose different control of your joystick.

View Finder

Instantly toggle between multiple views with a touch of a button.

Joystick Buttons (2), (3), (4)

Extra buttons for easy selection of flight and weapon systems.

Trigger Button (1)

Easy-fire trigger makes sure you don't miss a shot.

Digital-Control Analog Throttle

The most efficient fingertip speed control.

Contoured Control Stick

Contoured handle grip keeps you in the game all the time.

Solid Base

Bogeyman stays where it belongs.

Multi-Mode Switch

Four modes let you define what options work best for you!

BogeyMan Joystick

BogeyMan Controls

BogeyMan has various joystick controls that can operate differently depending on the game that you are using. You should always refer to the manual of the particular game that you are playing to make sure what button functions are available to you. When selecting anyone of these modes you will be enabling the following button options:

M1 -	Buttons:	1, 2, 3, 4
	Viewfinder:	Yes
	Throttle:	No
M2 -	Buttons:	1, 2, 3, 4
	Viewfinder:	Yes
	Throttle:	Yes
M3 -	Buttons:	1 , 2
	Viewfinder:	No
	Throttle:	Yes
M4 -	Buttons:	1, 2, 3, 4
	Viewfinder:	No
	Throttle:	Yes

Refer to your game documentation to determine the function of each button. Most games gives you the following functions:

Joystick Buttons

BogeyMan has 4 standard buttons on the handle (buttons 1-4).

View Finder

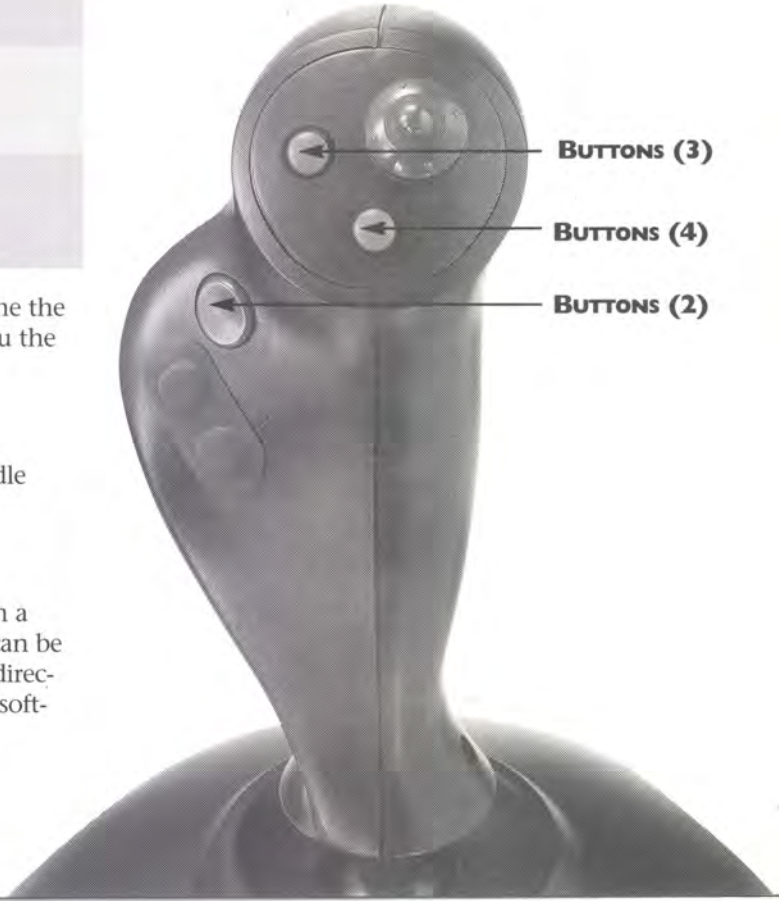
This feature allows you directional control with a touch of your finger. Since various functions can be executed with this switch like changing view, direction or altitude you should always refer to the software for it's designation.

Digital-Control Analog Throttle

The digital throttle gives you control over incremental game functions like speed, velocity, or altitude.

Contoured Control Stick

The ergonomical handgrip stick provides full 360-degree movement. When the stick is released, it automatically returns to the center position.



Need Any Customer Support!

"Trouble Shooting Tips" is available on the other side of this manual. If this information doesn't answer your question or solve your problem, please feel free then to contact Mouse Systems for further help.

Fax-back documents service:

Call (510)683-0720 for automated support and fax-back documents.

BBS service:

Call (510)683-0617 using your modem for the Mouse Systems BBS.

E-mail service:

The E-mail address of Mouse Systems is support.mousesystems.com.

Internet service:

The Mouse Systems World Wide Web site is located at http:// www.mousesystems.com.

Live customer support service:

Call (510)656-1117 and ask for Customer Support. (Customer Support is open from 8:00 A.M. to 5:00 P.M. Pacific Standard Time, Monday through Friday.)

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WARRANTY REGISTRATION DEPARTMENT
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FREMONT, CA 94538-9810

How did you hear about this Mouse Systems Product?

- ❑ Advertisement
- ❑ Article
- ❑ Store
- ❑ Friend
- ❑ Other _____

Did you set out to buy a Mouse Systems product? ❑ Another brand? ❑

If another brand, which one? _____

What type of computer will you use this product with?

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- ❑ IBM 386 or compatible
- ❑ IBM 486 (or Pentium) or compatible
- ❑ IBM PS/2 or MCA compatible
- ❑ Macintosh Classic, LC, II, Quadra,
- ❑ Apple II, II+, IIc, IIe or GS
- ❑ Centris, Performa, Powerbook, SE or SE/30
- ❑ Other

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- ❑ PS/2 Mouse Port
- ❑ Serial Bus Card
- ❑ ADB
- ❑ Apple 9-pin F-type
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Date Purchased _____ Place Purchased _____

Name _____ Title _____ Phone No. _____

Company: _____

Address _____ City _____ State _____ Zip _____

Brand/Model Computer _____ Operating System/Version _____

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❑ Desktop Publishing ❑ Games ❑ Education

Product purchased from:

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❑ Mis. Retail Outlet ❑ Direct from Mouse Systems ❑ Other (please specify) _____

This product purchased for use at:

❑ Home ❑ Work ❑ Home Business ❑ Other(please specify) _____

Which of the following was most important in deciding to buy this Mouse Systems Product?

❑ Price ❑ Quality ❑ Availability ❑ Reputation
❑ Warranty ❑ Packaging ❑ Friends Recommendation ❑ Salesperson's Recommendation
❑ Compatibility ❑ Magazine Review ❑ Features/Specification

Which of the following publications do you read regularly? (if more than one, indicate the one you read the most)

❑ PC Magazine ❑ PC Computing ❑ PC World ❑ PC Week ❑ Byte
❑ Mac World ❑ Mac User ❑ Mac Week ❑ Other _____

During the next 12 months, which of the following items are you most likely to purchase?

❑ Mouse ❑ Trackball ❑ Hand Scanner ❑ Flatbed Scanner
❑ Sheet-Feed Scanner ❑ Sound Card ❑ Joystick ❑ Digitizer Digital
❑ Camera Touch ❑ Pad ❑ Game Pad ❑ Other

How would you rate the following:	Poor	Average	Good	Excellent
Product	❑	❑	❑	❑
Installation	❑	❑	❑	❑
Manual	❑	❑	❑	❑
Tech-Support	❑	❑	❑	❑
Packaging	❑	❑	❑	❑

Would you like to be on our mailing list (for catalogs, new products, upgrade, etc.)? ❑ Yes/ ❑ No

Limited Warranty

Mouse Systems Corporation ("MSC") believes in the quality of its products. As a result, MSC makes the following non-transferable warranty if you are the original purchaser for end use (as opposed to resale of your MSC product).

Hardware

Your MSC hardware product and all its related hardware components are free from defects in material and workmanship and will remain so for as long as you are the owner. During the first year of ownership, MSC will repair or replace the defective product at no charge. After one year, MSC will repair or replace the defective product. A fee will be charged to cover handling and service costs based on MSC's then current price schedule. MSC may, at this option, replace the defective product with a then current product having similar functionality and features, as determined by MSC.

Software

The diskette(s) containing your MSCsoftware are free from defects in material and workmanship and will remain so for three months from the date you purchased them. The programs contained on the diskettes are provided "as is".

When Warranty Void

This warranty shall terminate and MSC shall have no obligation pursuant to it if (1) your MSC product has been modified or repaired in a manner not previously authorized by MSC in writing, (2) the identification markings on your MSC product have been removed, defaced or altered, (3) your MSC product was subjected to accident, abuse, or improper use or (4) your MSC product was not installed or configured as specified in the manual.

Utilizing the warranty

To utilize this warranty, please contact MSC Customer Support to obtain a return material authorization (RMA) number at 47505 Seabridge Drive, Fremont, CA 94538 or telephone (510)656-1117. MSC will be obligated to honor this warranty only if you ship your MSC product to MSC, charges prepaid, along with proof of purchase and the RMA number. The RMA number must be clearly marked on the outside of the package. MSC will, within a reasonable time from its receipt of your MSC product, ship to you, charges prepaid, a repaired or replacement product. When MSC receive MSC product, but the package does not have a RMA number, it is to be returned to the sender with a RMA request form. MSC has no obligation to upgrade your MSC product pursuant to the warranty.

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Product Purchased:

Part Number:

Serial Number:

Date Purchased:

Place Purchased:

Attach your receipt (proof of purchase) to this statement and keep with your Mouse Systems documentation.

Troubleshooting Tips

Bogey isn't responding to my game

If Operating the Joystick Under DOS, Windows 3.1X, or Windows 95's DOS Mode

1. Turn off your computer.
2. Locate the 15-pin game port on the back of your computer.
3. Plug the joystick cable into the game port, and make sure it is secure.
4. Restart the computer.
5. Start a game or other program designed to sup port a joystick.
6. Test to see if the joystick is working. If not, see if the program has a configuration menu in which the joystick can be enabled, and enable it.
7. Test to see if the joystick is working. If not, there is likely a hardware problem. See the maker of the game port interface card (often a sound card) to see that the game port is configured to support a joystick; or contact Mouse Systems for a return authorization (RMA) number so that the joystick can be repaired.

If Operating the Joystick Under Windows 95's Normal Mode

1. Back up your hard disk before beginning, so that in case the process does not go normally, you will be able to revert to your original configuration.
2. From the Windows desktop, click Start\Settings\Control Panel to open the Control Panel window. (This means click successively on Start, then Settings, then Control Panel.)
3. Double-click on the "System" icon to open the System window.
4. Click on the "Device Manager" tab.
5. Look for a line item labeled "Sound, Video and Game Controllers", and delete it if present:

   a. Click the plus sign next to "Sound, Video and Game Controllers" to open a new level.
   b. Click on each item under it and then click on the "Remove" button. (If you get a warning message, you may have to cancel and skip the item momentarily.)
   c. See the message "You are about to remove..." and click "OK".
   d. Repeat steps b & c above for all items found under "Sound, Video and Game Controllers".
   e. Finally, "Sound, Video and Game Controllers", and all items that were under this line item should be deleted. If asked about restarting, do not restart.

6. Close all open windows and click Start\Shutdown\ShutdownTheComputer\Yes.
7. Depending on your computer model, either the power will go off automatically, or you will see a message indicating that it is safe to turn off the power (and turn it off).
8. Locate the 15-pin game port on the back of your computer.
9. Plug the joystick cable into the game port, and make sure it is secure.
10. Restart the computer.
11. From the Windows desktop, click Start\Settings\ControlPanel to open the Control Panel window.
12. Double-click on the "Add New Hardware" icon.
13. See the message "To begin installing..." and click on the "Next" button.
14. See the question "Do you want Windows to search...?" and click Yes\Next.
15. See the message "Windows will now look..." and click "Next".
16. Wait while detection is in progress.
17. See the message "Windows is finished...and is ready to install support..." and click "Finish".

18. When this process is completed, close the "Control Panel" window.
19. Start a game or other program designed to sup port a joystick.
20. Test to see if the joystick is working. If not, see if the program has a configuration menu in which the joystick can be enabled, and enable it.
21. Test to see if the joystick is working. If not, there is likely a hardware problem. See the maker of the game port interface card (often a sound card) to see that the game port is configured to support a joystick; or contact Mouse Systems for a return authorization (RMA) number so that the joystick can be repaired.

Some of the buttons don't work

Your game defines the functions, so some games do not assign the function to certain button.

The ViewFinder doesn't work

- Make sure the multi-mode switch is either on 1 or 2 position, and made a correct mode selection from your game.
- From Windows 95, please make sure you choose either the Thrustmaster Flight Control System (M1) or CH Flightstick Pro (M2).

The Digital-Control Analog Throttle doesn't work

- Make sure the multi-mode switch is NOT on 1 position, and made a correct mode selection from your game.
- From Windows 95, please make sure you choose either CH Flightstick Pro (M2), CH Flightstick (M3) or 4-Button flight yoke w/throttle (M4).